



HOW DO I APPLY?

Completed applications should be **postmarked by May 25, 2020**.

Applications should include the following:

SESEY application: Include contact information (email preferred) and parent/guardian signature.

Handwritten essay: This is very important! Include information about yourself, your activities and interests, your family, and, most importantly **why** you want to attend SESEY.

High school transcript: An unofficial copy is acceptable.

Mail all of the above items in one envelope to:

SESEY
Oregon State University
116 Johnson Hall
Corvallis, OR 97331-2702

Successful applicants will be notified by June 1.

WHAT DOES IT COST?

The program fee of \$250 per student includes room and board and is payable upon arrival. Assistance, including full and partial scholarships, is available upon request. Assistance is awarded based solely on need. Participating students' families are responsible for travel to and from Corvallis.

SESEY FOR TEACHERS

High school teachers may apply to participate in a concurrent program involving the development of high school-level modules related to STEAM. Participating teachers are expected to incorporate this material into their courses. Each selected teacher will be allowed to nominate one student from their school to participate in the student portion of the SESEY program. Interested high school teachers should contact the SESEY director.

ACKNOWLEDGEMENTS

Past funding for SESEY has been provided by the Camille and Henry Dreyfus Special Grants Program, College of Engineering, NSF through faculty grants, Bridges Family Foundation, and Hewlett Foundation. Ongoing support from OSU Precollege Programs and the UO Industrial Masters Program is greatly appreciated.

OREGON STATE UNIVERSITY

As Oregon's leading public research university, Oregon State's impact reaches across the state and beyond.

With campuses in Corvallis and Bend, the OSU Portland Center, the Hatfield Marine Science Center in Newport, 11 colleges, 15 experiment stations, and 42 extension offices, Oregon State has a presence in every one of Oregon's 36 counties, with a statewide economic impact of \$2.714 billion.

COLLEGE OF ENGINEERING

Our college endeavors to create solutions that promote strong economies, healthy people, and a sustainable natural environment. Our program has a long history of producing world-class engineering graduates who make major impacts on society through significant contributions in science and technology. Alumni achievements include breakthrough innovations such as a revolutionary artificial heart valve, the computer mouse, and the concept of email.

By emphasizing authentic, experiential engineering within our curriculum, we equip students with the knowledge, skills, and passion to advance innovative solutions to today's most complex engineering challenges in an inclusive environment.



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